

09/903,916

L Number	Hits	Search Text	DB	Time stamp
1	14892	(detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)	USPAT; EPO; JPO; DERWENT	2002/10/16 13:49
6	3219	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)	USPAT; EPO; JPO; DERWENT	2002/10/16 13:50
11	240274	(first or second or two) near2 (electrodes or leads)	USPAT; EPO; JPO; DERWENT	2002/10/16 13:55
16	549	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)) and ((first or second or two) near2 (electrodes or leads))	USPAT; EPO; JPO; DERWENT	2002/10/16 13:57
21	331571	(sens\$3 or detect\$3) near2 (material or device)	USPAT; EPO; JPO; DERWENT	2002/10/16 14:01
26	277	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)) and ((first or second or two) near2 (electrodes or leads))) and ((sens\$3 or detect\$3) near2 (material or device))	USPAT; EPO; JPO; DERWENT	2002/10/16 14:02
31	243	((sens\$3 or detect\$3) near2 (material or device)) with halide	USPAT; EPO; JPO; DERWENT	2002/10/16 14:02
36	0	((sens\$3 or detect\$3) near2 (material or device)) with (cuprous near2 chloride or CuCl)	USPAT; EPO; JPO; DERWENT	2002/10/16 14:03
41	18	((sens\$3 or detect\$3) near2 (material or device)) with halide) and copper	USPAT; EPO; JPO; DERWENT	2002/10/16 14:04
46	1	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)) and ((first or second or two) near2 (electrodes or leads))) and ((sens\$3 or detect\$3) near2 (material or device))) and (((sens\$3 or detect\$3) near2 (material or device)) with halide) and copper)	USPAT; EPO; JPO; DERWENT	2002/10/16 14:10
51	0	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)) and ((first or second or two) near2 (electrodes or leads))) and ((sens\$3 or detect\$3) near2 (material or device))) and (((sens\$3 or detect\$3) near2 (material or device)) with halide) and copper)) and non-conduct\$3	USPAT; EPO; JPO; DERWENT	2002/10/16 14:10
56	1	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)) and ((first or second or two) near2 (electrodes or leads))) and ((sens\$3 or detect\$3) near2 (material or device))) and (((sens\$3 or detect\$3) near2 (material or device)) with halide)	USPAT; EPO; JPO; DERWENT	2002/10/16 14:11
61	0	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)) and ((first or second or two) near2 (electrodes or leads))) and ((sens\$3 or detect\$3) near2 (material or device))) and halide and non-conduct\$3	USPAT; EPO; JPO; DERWENT	2002/10/16 14:11
66	9	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)) and ((first or second or two) near2 (electrodes or leads))) and ((sens\$3 or detect\$3) near2 (material or device))) and non-conduct\$3 and halide	USPAT; EPO; JPO; DERWENT	2002/10/16 14:18
71	25	((detect\$3 or sens\$3) near5 (carbon near2 monoxide or CO)) and (substrate or non-conduct\$3)) and ((first or second or two) near2 (electrodes or leads))) and ((sens\$3 or detect\$3) near2 (material or device))) and (non-conduct\$3 near4 (substrate or layer or sens\$3))	USPAT; EPO; JPO; DERWENT	2002/10/16 14:20

US 5656827 A	Chemical sensor utiliz	257/76	204/419; 204/426; 204/431; 257/252; 257/253; 257/4
US 4587104 A	Semiconductor oxide	422/94	422/98; 436/134; 436/144; 73/23.31; 73/31.06
US 6432050 B1	Implantable acoustic	b600/300	128/899; 600/309; 600/500
US 6385473 B1	Physiological sensor	d600/393	600/382; 600/391; 600/392
US 6331244 B1	Sensors for detecting	205/777.5	422/82.01; 422/82.02; 436/150
US 6277078 B1	System and method fo	600/486	600/505; 607/18; 607/23
US 6170318 B1	Methods of use for se	73/23.34	340/632; 422/98
US 6094988 A	Electrical coupling for	73/649	310/313R; 310/365
US 6093308 A	Sensors for detecting	205/787	204/406; 204/415; 204/418; 205/775; 205/782.5; 324
US 5911872 A	Sensors for detecting	205/787	204/406; 204/415; 204/418; 205/775; 205/782.5; 324
US 5903222 A	Wet garment detector	340/604	128/886; 340/573.5; 604/361
US 5788833 A	Sensors for detecting	205/787	204/406; 204/415; 204/418; 205/775; 205/782.5; 422
US 5772863 A	Electrocatalytic cerme	204/426	204/424; 205/784
US 5635628 A	Method for detecting	n73/31.06	422/83; 422/98; 73/23.2; 73/23.31
US 5455513 A	System for measuring	324/445	324/693; 324/99D
US 5302274 A	Electrochemical gas s	204/412	204/415; 204/425; 204/426; 204/427; 204/431; 204/4
US 5286357 A	Corrosion sensors	205/776	204/404; 205/776.5; 205/791; 205/791.5; 324/425; 32
US 4987776 A	Level indicator	73/304C	340/612; 361/284; 73/290R
US 4555953 A	Composite, multifunct	73/862.046	310/338; 310/800; 73/862.68; 73/865.7; 901/33
US 4379291 A	Bearing failure indicat	840/682	310/68C; 340/648
US 4298573 A	Device for detection o	422/94	204/412; 204/425; 204/426; 422/98; 436/137; 436/15
US 4017373 A	Electrochemical sensi	204/432	
US 3961301 A	Humidity sensor	338/35	200/61.06
US 3743995 A	TWO COLOR DETEC	338/15	250/370.06; 252/501.1; 338/18; 430/503
EP 261099A2, A3, B1	Level measuring device for electrically non-conductive liquid - uses measuring capacitanc		

L71

US 6202471 B1	Low-cost multilaminat 73/31.05
US 5656827 A	Chemical sensor utiliz 257/76 204/419; 204/426; 204/431; 257/252; 257/253; 257/4
US 6340588 B1	Matrices with memories 435/287.1 435/287.2; 435/288.1; 435/288.3; 435/288.4; 435/288
US 6331244 B1	Sensors for detecting 205/777.5 422/82.01; 422/82.02; 436/150
US 6170318 B1	Methods of use for se 73/23.34 340/632; 422/98
US 6093308 A	Sensors for detecting 205/787 204/406; 204/415; 204/418; 205/775; 205/782.5; 324
US 5911872 A	Sensors for detecting 205/787 204/406; 204/415; 204/418; 205/775; 205/782.5; 324
US 5869007 A	Conducting polymer b 422/82.02 422/68.1; 422/83; 422/86; 422/90; 422/98; 436/100;
US 5788833 A	Sensors for detecting 205/787 204/406; 204/415; 204/418; 205/775; 205/782.5; 422

L 66

US 5841021 A

Solid state gas sensor 73/23.2 204/424; 204/431; 338/34; 340/633; 340/634; 422/94

L 46

US 6311545 B1	Anhydrous zinc antimonide	73/31.06	422/88
US 6383815 B1	Devices and methods	436/2	422/82.08; 422/82.11; 436/172; 436/5
US 6327521 B1	Process control method	700/269	525/355; 525/356; 525/359.2; 525/424; 525/434; 528
US 6242227 B1	Method of vitamin production	435/125	
US 5756207 A	Transition metal oxide	428/375	428/379; 428/388; 428/389; 428/403; 428/701
US 5603983 A	Process for the production of	427/126.3	427/126.5; 427/126.6; 427/213; 427/376.2; 427/377
US 5378328 A	Process for the electroplating of	205/563	205/232; 205/261; 423/87
US 5348797 A	Copper oxide coated substrate	442/110	428/323; 428/325; 428/402; 428/403
US 5279852 A	Process for coating a substrate	427/126.3	427/126.1; 427/126.2; 427/215; 427/216; 427/217; 42
US 5207807 A	Regenerable filter for	55/282.1	55/282.2; 55/283; 55/523; 55/524; 55/DIG.30
US 5178971 A	Supported platinum quantum dots	429/40	429/44; 502/326
US 5147827 A	Method for producing	438/767	148/245; 148/DIG.16; 205/157; 438/38
US 5096866 A	Supported platinum alloy	502/101	502/184; 502/185
US 5074910 A	Process for recovering	75/637	423/103; 423/147; 423/23; 423/39; 423/40; 423/46; 4
US 5024905 A	Platinum alloy electrode	429/44	502/326
US 5001531 A	Functional elemental	257/414	204/294; 257/253
US 4970128 A	Supported platinum alloy	429/42	429/44; 502/184; 502/185
US 4904576 A	Photosensitive cuprous oxide	430/495.1	430/17; 430/434; 430/435; 430/485; 430/490
US 4761164 A	Method for gas separation	495/44	423/226; 423/237; 423/246
US 4468284 A	Process for etching an	438/720	216/77; 252/79.1
US 4410713 A	Preparation of furan compound	549/505	549/504; 549/506
US 4375515 A	Method for producing	435/189	435/190; 435/250; 435/252.1; 435/255.1; 435/255.5;
US 4368267 A	Epoxidation of lower alcohols	435/123	435/177; 435/249; 435/250; 435/822; 435/858
US 4347319 A	Microbiological epoxidation	435/123	435/250; 435/822; 435/858
US 4269940 A	Microbiological alkane	435/148	435/150; 435/157; 435/160; 435/161; 435/189; 435/8
US 4266034 A	Method for producing	435/252.1	435/190; 435/247; 435/822; 435/858
US 4241184 A	Secondary alcohol dehydrogenase	435/148	435/150; 435/157; 435/160; 435/250; 435/822; 435/8
US 4107724 A	Surface controlled field effect	257/43	136/250; 257/184; 257/66
US 3768973 A	ENERGY COMPENSATION	436/147	374/33; 422/82.12; 436/100; 436/131; 436/39; 436/73
JP 51093192 A	Thermoelectric device for use as gas sensor - moulded body of copper halide powder with		